

## DAFTAR PUSTAKA

1. Perhimpunan Dokter Spesialis Kardiovaskular Indonesia. Pedoman tatalaksana sindrom koroner akut. Pedoman Tatalaksan Sindr Koroner Akut. 2015;88.
2. Amsterdam EA, Wenger NK, Brindis RG, Casey DE, Ganiats TG, Holmes DR, et al. 2014 AHA/ACC guideline for the management of patients with Non-ST-Elevation acute coronary syndromes: Executive summary: A report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines. *Journal American College of Cardiology*. 2014;64(24):2645–87.
3. Roffi M, Patrono C, Collet J-P, Mueller C, Valgimigli M, Andreotti F, et al. 2015 ESC Guidelines for the management of acute coronary syndromes in patients presenting without persistent ST-segment elevation. *Europe Heart Journal*. 2016;37(3):267–315.
4. Sabiston DC. *Heart Disease: A Textbook of Cardiovascular Medicine*. Vol. 194, *Annals of surgery*. 1981. 116-117
5. Perhimpunan Dokter Spesialis Kardiovaskular Indonesia. Panduan Praktik Klinis (PPK) dan Clinical Pathway (CP) Penyakit Jantung dan Pembuluh Darah. 2016. 261-5.
6. National T, Guideline C. Unstable Angina and NSTEMI: the early management of unstable angina and non-ST-segment- elevation myocardial infarction. *Natl Clin Guidel Cent R Coll Physicians*. 2010;1–360.
7. Overbaugh KJ. Acute coronary syndrome. *Am J Nurs*. 2009;109(5):42–52
8. Ambrose JA, Singh M. Pathophysiology of coronary artery disease leading to acute coronary syndromes. *F1000Prime Reports* . 2015;7(January):8.
9. Amsterdam EA, Wenger NK, Brindis RG, Casey DE, Ganiats TG, Holmes DR, et al. 2014 AHA/ACC guideline for the management of patients with non-st-elevation acute coronary syndromes: A report of the American college of cardiology/American heart association task force on practice guidelines. Vol. 130, *Circulation*. 2014. 344-426.
10. Anderson J, Adams C, Antman E, Bridges C, Califf R, Casey D, et al. Management of Patients With Unstable Angina / Non – ST-Elevation Myocardial Infarction. 2007;(October):35–7.
11. Dissection AA, Disease H. Libby : Braunwald's Heart Disease : A Textbook of Cardiovascular Medicine on MD ... Página 1 de 7 Libby : Braunwald's Heart Disease : A Textbook of Cardiovascular Medicine , 8th ed . Libby : Braunwald's Heart Disease : A Textbook of Cardiovascular M. 2009;12: 1–7.

12. Bueno H, Lindahl B, Hochadel M, Hasin Y. In-hospital outcome of interventional treatment in elderly patients with acute coronary syndromes. 2009; 7-8
13. Rilantono LI. 5 Rahasia Penyakit Kardiovaskular (PKV). Jakarta: Fakultas Kedokteran Universitas Indonesia; 2015. 143-150
14. Leonard S Lily. Braunwald's Heart Disease. 10<sup>th</sup> ed. Philadelphia : Elsevier Saunders; 2016. 1155-1157
15. Leonard S Lily. Atherosclerosis. Pathophysiology of Heart Disease. 6<sup>th</sup> ed. Boston: Wolters Kluwer; 2016; 115
16. Littnerova S, Kala P, Jarkovsky J, Kubkova L, Prymusova K, Kubena P, et al. GRACE score among six risk scoring systems (CADILLAC, PAMI, TIMI, Dynamic TIMI, Zwolle) demonstrated the best predictive value for prediction of long-term mortality in patients with ST-elevation myocardial infarction. PLoS One. 2015;10(4):1-15.
17. Chotechuang Y, Phrommintikul A, Muenpa R, Patumanond J, Chaichuen T, Kuanprasert S, et al. The prognostic utility of GRACE risk score in predictive cardiovascular event rate in STEMI patients with successful fibrinolysis and delay intervention in non-PCI-capable hospital: a retrospective cohort study. BMC Cardiovascular Disorder. 2016;16(1):212.
18. Zhu H, Xue H, Wang H, Chen Y, Zhou S, Tian F, et al. Risk stratification and prognostic value of GRACE and TIMI risk scores for female patients with non-ST segment elevation acute coronary syndrome. Minerva Cardioangiology. 2015;63(3):171-8.
19. Kunadian B. Guidelines for the management of patients with Non-ST Segment Elevation Myocardial Infarction (NSTEMI) Acute Coronary Syndrome including unstable angina and Non-Q wave Myocardial Infarction. Cheshire and Merseyside Strategic Clinical networks Guideline. 2016;(February). 6-19
20. Bekler A, Altun B, Gazi E, Temiz A, Barutçu A, Güngör Ö, et al. Comparison of the GRACE risk score and the TIMI risk index in predicting the extent and severity of coronary artery disease in patients with acute coronary syndrome. Anatol Journal of Cardiology. 2015;15(10):801-6.
21. Movahed MR, John J, Hashemzadeh M, Hashemzadeh M. Mortality trends for non-ST-segment elevation myocardial infarction (NSTEMI) in the United States from 1988 to 2004. Clin Cardiol. 2011;34(11):689-92.
22. Sastroasmoro S. Dasar-dasar Metodologi Penelitian Klinis. 2014. 99-100
23. Heldeweg MLA, Liu N, Koh ZX, Fook-Chong S, Lye WK, Harms M, et al. A novel cardiovascular risk stratification model incorporating ECG and heart rate variability for patients presenting to the emergency department with chest pain. Critical Care. 2016;20(1):1-9.

24. De Araújo Gonçalves P, Ferreira J, Aguiar C, Seabra-Gomes R. TIMI, PURSUIT, and GRACE risk scores: Sustained prognostic value and interaction with revascularization in NSTEMI-ACS. *Euro Heart Journal*. 2005;26(9):865–72.
25. Satilmisoglu MH, Ozyilmaz SO, Gul M, Yildirim HA, Kayapinar O, Gokturk K, et al. Predictive values of D-dimer assay, GRACE scores and TIMI scores for adverse outcome in patients with non-ST-segment elevation myocardial infarction. *Therapeutics Clinical Risk Management*. 2017;13:393–400.
26. Radovanovic D, Seifert B, Roffi M, Urban P, Rickli H, Pedrazzini G, et al. Gender differences in the decrease of in-hospital mortality in patients with acute myocardial infarction during the last 20 years in Switzerland. 2017;1–6.
27. Anderson JL, Adams CD, Antman EM, Bridges CR, Califf RM, Casey DE, et al. 2012 ACCF/AHA Focused Update Incorporated Into the ACCF/AHA 2007 Guidelines for the Management of Patients With Unstable Angina/Non-ST-Elevation Myocardial Infarction: A Report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines. *Circulation*. 2013;127(23):e663–828.
28. Mahmood M, Achakzai AS, Akhtar P, Zaman KS. Comparison of the TIMI and the GRACE risk scores with the extent of coronary artery disease in patients with non-ST-elevation acute coronary syndrome. *Journal Pakistan Medical Association*. 2013;63(6):691–5.
29. Huang SS, Leu HB, Lu TM, Wu TC, Chen YH, Chen JW, et al. The impacts of in-hospital invasive strategy on long-term outcome in elderly patients with non-ST-elevation myocardial infarction. *Acta Cardiol Sin*. 2013;29(2):115–23.
30. Aragam KG, Tamhane UU, Kline-Rogers E, Li J, Fox KAA, Goodn SG, et al. Does simplicity compromise accuracy in ACS risk prediction? A retrospective analysis of the TIMI and GRACE risk scores. *PLoS One*. 2009;4(11):1–9.